

# State of Washington Application for a Water Right Please follow the attached instructions to avoid unnecessary delays: 3

APPLICANT - PERSON ORGANIZATION OR WATER SYSTEM

For Ecology Use

Fee Paid

Date

Name <b>Pu</b> b	lic Utility D	County	Home Tel: <b>na</b> Work Tel: <b>(360) 385 - 5800</b>						
Mailing A	ddress PO B								
City: Port	Hadlock	p+4 <b>98339</b> +0	9929 FAX:(360) 385 - 5945						
	2. CON		PERSON	TO CALI	L ABOUT THE	API	PL	ICATI(	ON
Name: W	illiam A. G	raham			Home Te	l:ı	1a_		
Mailing Address same as above					Work Tel:()				
City			StateZ	Cip+4	+ FAX	:(	_)_		
				lanager/Emp					
Section	3 STAT	CEMENT	OF INT	PNT					
			to	nort-term proj	ject. Indicate the pe	riod of	tim	ne that the	water will be need
If SURFACE WATER					If GROUNDWATER				
Name the water source and indicate if stream, spring, lake, etc. If unnamed, write "unnamed spring," "unnamed stream," etc.:					A permit is desired for 1 well(s).				
Number o	of diversions	:						ži.	
Source flo	ows into (nar		Size & depth of well(s):  10 Inch, approx 130 ft deep (preliminary)						
LOCATI	ON								
Enter the section c		h and east-v	vest distance	es in feet fro	om the point of div	ersion	or	withdraw	val to the nearest
	¼ of	Section	Township	Range(E/W)	County	If location of source is platted, complete below:			
½ of							ot	Block	Subdivision
					* 00	I NT			
¼ of SE	SE	2	29	1W	Jefferson	N/	A —	NA	NA

# Section 5. GENERAL WATER SYSTEM INFORMATION

- A. Name of system, if named: Tri-area Water System & Marrowstone Island Water System
- B. Briefly describe your proposed water system. (See instructions.)

This water right application is intended to replace that of the Kively well (Water Right # G2-20221) as well as supply additional waters to serve a new water system on Marrowstone Island. The existing water system, the Tri-Area water system, serves the greater Port Hadlock, Chimacum, and Irondale area in east Jefferson County. The water applied for in this application therefore will supplement the existing Tri-Area system (as the Kivley well has), plus it will be the principal water source for the adjoining, yet-to-be-built Marrowstone Island system.

Ï	Island system.	, plus it will be the principal	water source for the adjoining, yet to be	built man to wistone						
C.		have any water rights or claims	associated with this property or system?	¥YES □ NO						
		ESTIC / PUBLIC WAT l domestic/public supply	ER SUPPLY SYSTEM INFOR	MATION						
A. B.	Are you within to If yes, explain we County Health I	ufacturing/Commercial  he area of an approved water sy thy you are unable to connect to	ystem? the system. Note: Regional water systems	nent, Recreational, etc.)  YES  NO						
Con	nplete C. and D.	only if the proposed wat	er system will have fifteen or more	connections.						
C.	Washington Stat	urrent water system plan appro- te Department of Health?	ved by the  Please attach the current approved version	□ YES 🗷 NO on of your plan.						
D.	Do you have an If yes, when was	approved conservation plan? s it approved?	_ Please attach the current approved version	☐ YES 🗷 NO on of your plan.						
		GATION/AGRICULTU irrigation and agricultu	RAL/FARM INFORMATION re uses.)							
A.	Total number of	acres to be irrigated: NA.								
В.	List total numbe	r of acres for other specified ag	ricultural uses:							
	Use	Acres								
C.	Total number of	acres to be covered by this app	lication: NA							
D.	Family Farm Act (Initiative Measure Number 59, November 3, 1977, as amended by Chapter 237, Laws of 2001) Add up the acreage in which you have a controlling interest, including only:  ‡ Acreage irrigated under water rights acquired after December 8, 1977;  ‡ Acreage proposed to be irrigated under this application;  ‡ Acreage proposed to be irrigated under other pending application(s).									
			900 acres? Family Farm Development Permit?	☐ YES ☑ NO ☐ YES ☑ NO						
E.	Farm uses:									

Animal type \_\_\_\_\_ (If dairy cattle, see below)

Stockwater - Total # of animals \_

Dairy - # Milking # Non-milking

# Section 8. WATER STORAGE

Will you be using a dam, dike, or other structure to retain or store water?

☐ YES 区 NO

NOTE: If you will be storing 10 acre-feet or more of water and/or if the water depth will be 10 feet or more at the deepest point, and some portion of the storage will be above grade, you must also apply for a reservoir permit. You can get a reservoir permit application from the Department of Ecology.

#### Section 9. DRIVING DIRECTIONS

Provide detailed driving instructions to the project site.

From the South (SR 19): drive to Chimacum and take a right at the Chevron Station (on to Chimacum Road). Drive approximately one mile from the intersection and take a right on the road bordering Mountain Propane. Drive down dirt road; jog left around the fence and the right. The project is approximately 25-30 feet to the North of the existing pump house.

# Section 10. REQUIRED MAP

A. Attach a map of the project. (See instructions.)

# Section 11. PROPERTY OWNERSHIP

A. Does the applicant own the land on which the water will be used? ☐ YES ☒ NO If no, explain the applicant's interest in the place of use and provide the name(s) and address(es) of the owner(s):

Applicant is or will be the water service provider for the properties on which the water will be used.

B. Does the applicant own the land on which the water source is located? If no, submit a copy of agreement:

¥ YES □ NO

I certify that the information above is true and accurate to the best of my knowledge. I understand that in order to process my application, I grant staff from the Department of Ecology access to the site for inspection and monitoring purposes. Even though I may have been assisted in the preparation of the above application by the employees of the Department of Ecology, all responsibility for the accuracy of the information rests with me.

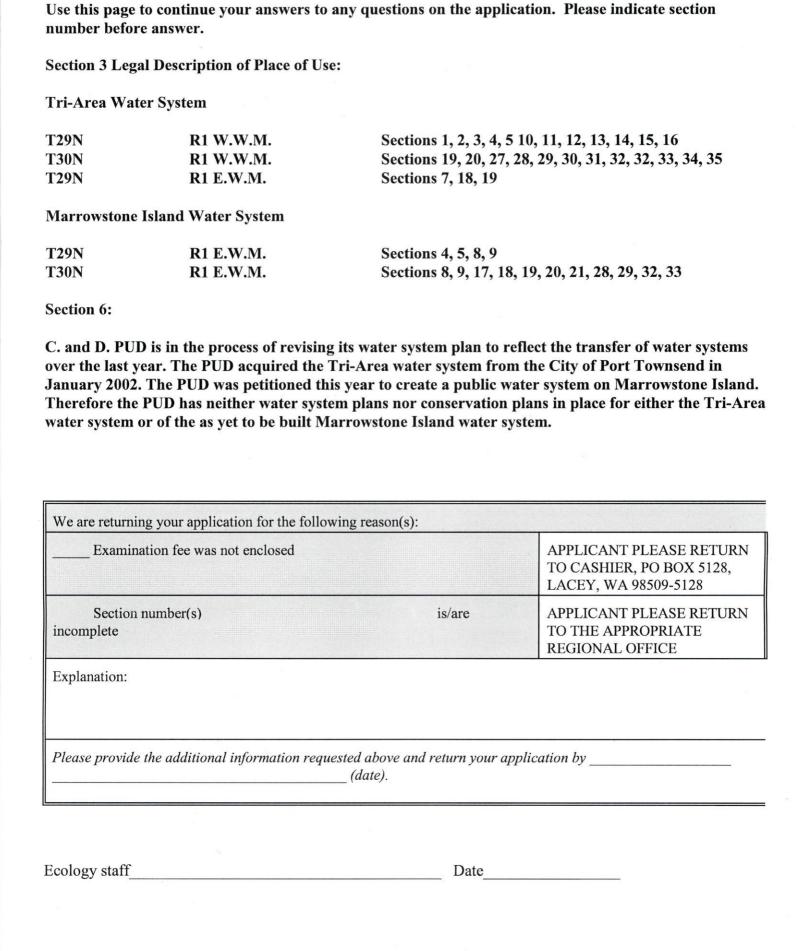
Applicant (or outhorized representative)

Date

10/29/02

Landowner for place of use (if same as applicant, write "same")

Date



Ecology is an Equal Opportunity and Affirmative Action employer.

To receive this document in alternative format, contact the Water Resources Program at (360) 407-6604 (Voice) or (360) 407-6006 (TDD).